14 im 71 21 1020 / 249)

## SEGRET

S E C R E T 142048Z JUN 71 CITE 1096	25X1 25X1
SUBJECT: EVAL OF OLD HEAD MSN G-254, 8 JUN 71  1. IMAGE QUALITY: IMAGE QUALITY AND INTERETATION SU ARE GOOD TO FAIR WITH MOST OF THE MSN BEING IN THE GOOD SHARPNESS IS MAINTAINED AT MAGNIFICATIONS ABOVE 25X ON M AND TO 50X ON SOME FWD FRAMES. FINE DETAIL, SUCH AS RAI VEHICLE SHAPES, IS PRESENT ON SOME FWD FRAMES. CLOUDS O LESS THAN 10 PCT OF MSN. 2. MSN DATA:	CATEGORY. EDGE OST FRAMES,
A. MSN: G-254; DATE: 8 JUN 71 B. CAM: IRIS II; UNIT: 8011 C. A/C: 330 D. CAM MODE: STEREO E. VEHICLE T/O: 0959Z; CAM/ON: 1212Z F. FILM: 414	
G. DEVELOPER: 16 DN VISCOUS: PROCESS FAC: NRTSC H. AVG GAMMA ORIG NEG: 2.18 I. AVG AEI SPEED ORIG NEG: 5.04 J. EXPOSURE SLIT: .065 IN. K. FILTER: W 12 3. ORIG NEG A. EXPOSURE: GOOD EXPOSURE AT BEGINNING STICHTLY	
A. EXPOSURE: GOOD EXPOSURE AT BEGINNING, SLIGHTLY B. DENSITY: GENERALLY MEDIUM: CONTRAST: GENERALLY C. IMAGED DEGRADATIONS: CHARACTERISTIC MINOR STATE	/ MED LIM
D. PHYSICAL DEGRADATIONS: FINE, LONGITUDINAL SCRATMINOR EMULSION PICKS ARE PRESENT INTERMITTENTLY THROUGHOUT.  E. DATA RECORD EQUIP: FUNCTIONED PROPERLY THROUGHOUT.  F. OTHER: LAST TITLED FR 1283.	CHES AND
4. POSITIVES: GOOD FOR INTERPRETATION PURPOSES. 5. REMARKS: STERO OVERLAP VARIES FROM 60 TO 100 PCT	DISTRIBUTION OVERLEW OFFICE PI
BETWEEN SUCCESSIVE FWD AND SUCCESSIVE AFT FRAMES VARIES, FHAVING GAPS IN COVERAGE. AVERAGE ELAPSED TIME BETWEEN EXVARIES FROM 9.6 TO 9.9 SECONDS. SECRET	POSURES PP&B/RD SECUR.
	3 TSSG/EB V 14 TSG/OAA PSG/OC
END OF MESSAGE	RIPRO
	SCHEY WEST DAGE
	11.0/PED 5 1A3 DIA-A34 SPAD
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ADVANCE CY SANITIZED WITH TEXT